

AMENDMENTS TO THE CLAIMS

The claims in this listing will replace all prior versions, and listings, of claims in the application.

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Claims 1-18. (Canceled)

19. (Previously Presented) A communication apparatus connected to a terminal apparatus via a network, the communication apparatus comprising:

a control panel configured to at least enter a destination address;

an e-mail transmitter that performs an e-mail transmission to a destination in response to an input from the control panel;

a file generator that generates a communication result file that includes a result of the e-mail transmission communication performed by said e-mail transmitter;

a memory that stores the communication result file as a HTML file; and

a communicator that transmits the communication result file to the terminal apparatus when a request for the communication result file is received from the terminal apparatus, the communication result file being displayable at the terminal apparatus.

20. (Previously Presented) The communication apparatus according to claim 19, wherein the communication result file comprises a plurality of communication results.

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21. (Previously Presented) The communication apparatus according to claim 19, wherein the communication result file comprises at least one of a communication date and a destination associated with a communication result.

22. (Previously Presented) The communication apparatus according to claim 19, said file generator generating a communication result as the HTML file to update the communication result file in said memory when said e-mail transmitter performs an e-mail transmission.

23. (Previously Presented) The communication apparatus according to claim 19, wherein said memory stores a main file including a mark indicating a request for the communication result file, and said communicator transmits the main file to the terminal apparatus in response to actuation of said mark.

24. (Previously Presented) The communication apparatus according to claim 23, wherein the request for the communication result file is performed by clicking the mark on the main file at the terminal apparatus.

25. (Canceled)

26. (Canceled)

27. (Previously Presented) The communication apparatus according to claim 37, wherein the communication result file comprises at least one of a communication date, a

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destination, a number of sheets, a communication duration time and a charge, associated with a communication result.

28. (Previously Presented) A method for checking a communication result of a communication apparatus connected to a terminal apparatus via a network, the communication apparatus including a control panel, the method comprising:

inputting a destination address via the control panel;

performing an e-mail transmission to a destination in response to the input from the control panel;

generating a communication result file including a result of the e-mail transmission communication performed;

storing the communication result file as a HTML file in a memory; and

transmitting the communication result file to the terminal apparatus when a request for the communication result file is received from the terminal apparatus, the communication result file being displayable at the terminal apparatus.

29. (Previously Presented) The method according to claim 28, wherein the communication result file comprises a plurality of communication results.

30. (Previously Presented) The method according to claim 28, wherein the communication result file comprises at least one of a communication date and a destination associated with a communication result.

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31. (Previously Presented) The method according to claim 28, further comprising generating a communication result as the HTML file to update the communication result file in the memory when the e-mail transmission is performed.

32. (Previously Presented) The method according to claim 28, further comprising transmitting a main file, including a mark indicating a request for the communication result file, to the terminal apparatus before transmitting the communication result file.

33. (Previously Presented) The method according to claim 32, wherein the request for the communication result file is performed by clicking the mark on the main file at the terminal apparatus.

34. ~~(Canceled)~~

35. ~~(Canceled)~~

36. ~~(Canceled)~~

37. (Previously Presented) A communication apparatus connected to a terminal apparatus via a network, the communication apparatus comprising:

a control panel configured to input a destination address;

an e-mail transmitter that performs an e-mail transmission to a destination in response to an input from the control panel;

a facsimile transmitter that performs a facsimile transmission to a destination via a telephone network;

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a file generator that generates a communication result file that includes a result of the e-mail transmission communication performed by said e-mail transmitter;

a determiner that determines whether to perform an e-mail transmission to the destination by said e-mail transmitter or to perform a facsimile transmission to the destination by said facsimile transmitter;

a memory that stores the communication result file as a HTML file; and

① a communicator that transmits the communication result file to the terminal apparatus when a request for the communication result file is received from the terminal apparatus, the communication result file being displayable at the terminal apparatus.

38. (Previously Presented) A method for checking a communication result of a communication apparatus connected to a terminal apparatus via a network, the communication apparatus including a control panel, the method comprising:

inputting a destination address via the control panel;

performing an e-mail transmission to a destination via the network in response to the input from the control panel;

performing a facsimile transmission to a destination via a telephone network;

determining whether to perform the e-mail transmission to the destination or to perform the facsimile transmission to the destination;

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generating a communication result file including a result of an e-mail transmission communication performed;

storing the communication result file as an HTML file; and

transmitting the communication result file to the terminal apparatus when a request for the communication result file is received from the terminal apparatus, the communication result file being displayable at the terminal apparatus.

39. (Previously Presented) The communication apparatus according to claim 19, further comprising an input device configured to input image data to the communication apparatus, the input device connected to the communication apparatus independently of the network.

40. (Previously Presented) The communication apparatus according to claim 39, the input device comprising a scanner.

41. (Previously Presented) The method for checking a communication result according to claim 28, the method further comprising inputting image data to the communication apparatus by an input device connected to the communication apparatus independently of the network.

42. (Previously Presented) The method for checking a communication result according to claim 41, the inputting comprising scanning.

43. (Previously Presented) The communication apparatus according to claim 37, further comprising an input device configured to input image data to the communication apparatus, the input device connected to the communication apparatus independently of the network and of the telephone network.

44. (Previously Presented) The communication apparatus according to claim 43, the input device comprising a scanner.

45. (Previously Presented) The method for checking a communication result according to claim 38, further comprising inputting image data to the communication apparatus via an input device connected to the communication apparatus independently of the network and of the telephone network.

46. (Previously Presented) The method for checking a communication result according to claim 45, the inputting comprising scanning.

47. (New) The communication apparatus according to claim 19, wherein said communication result file includes the result of a previously performed e-mail transmission.

48. (New) The method for checking according to claim 28, wherein said communication result file includes the result of a previously performed e-mail transmission.

49. (New) The communication apparatus according to claim 37, wherein said communication result file includes the result of a previously performed e-mail transmission.

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50. (New) The method for checking according to claim 38, wherein said communication result file includes the result of a previously performed e-mail transmission.

51. (New) The communication apparatus according to claim 19, the communication result file including information relating to a time of transmission and a transmission type.

52. (New) The method for checking according to claim 28, the communication result file including information relating to a time of transmission and a transmission type.

53. (New) The communication apparatus according to claim 37, the communication result file including information relating to a time of transmission and a transmission type.

54. (New) The method for checking according to claim 38, the communication result file including information relating to a time of transmission and a transmission type.

55. (New) The communication apparatus according to claim 19, the communication result file being configured for transmission to the terminal apparatus independently of the transmission of the e-mail to the destination address.

56. (New) The method for checking according to claim 28, the communication result file being configured for transmission to the terminal apparatus independently of the transmission of the e-mail to the destination address.

57. (New) The communication apparatus according to claim 37, the communication result file being configured for transmission to the terminal apparatus independently of the transmission of the e-mail to the destination address.



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58. (New) The method for checking according to claim 38, the communication result file being configured for transmission to the terminal apparatus independently of the transmission of the e-mail to the destination address.

59. (New) The communication apparatus according to claim 37, wherein said memory stores a main file including a mark indicating a request for the communication result file, and said communicator transmits the main file to the terminal apparatus in response to actuation of said mark.

60. (New) The method according to claim 38, further comprising transmitting a main file, including a mark indicating a request for the communication result file, to the terminal apparatus before transmitting the communication result file, requesting of the communication result file being performed by clicking the mark on the main file at the terminal apparatus.

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